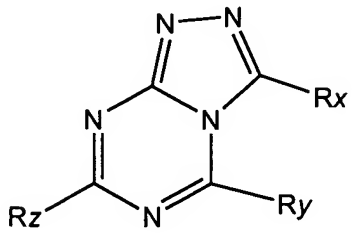
What is claimed is:

1. An agricultural composition comprising the chemical formula, or salt thereof, of:



wherein R*x* is -NH_2, -OH, halogen, akylamino, SR_1, carboxyalkyl, carboxy, or a sulfonamide moiety, wherein R_1 is a H or a C_1 to C_6 alkyl moiety, and R*y* and R*z*, independently, are electron donating groups; and,

an agriculturally acceptable carrier.

2. The agricultural composition of claim 1, wherein R*x* is -NH_2 or a halogen.

3. The agricultural composition of claim 2, wherein R*x* is -NH_2.

4. The agricultural composition of claim 2, wherein R*x* is a halogen.

5. The agricultural composition of claim 4, wherein R*x* is Cl.

6. The agricultural composition of claim 1, wherein R*y* and R*z*, independently, are

electron donating groups selected from the group consisting of lower alkylamino, di-loweralkylamino, amino, hydroxy, carboxy, aryl, lower alkoxy, lower aralkoxy, aryloxy, mercapto and lower alkylthio.

7. The agricultural composition of claim 6, wherein wherein R*y* and R*z*, independently, are electron donating groups selected from the group consisting of $-O^-$, $-COO^-$, -OR, $-CR_AR_BR_C$, -OCOR, $-NR_AR_B$, SR, wherein R and R_A-$_C$ are independently an alkyl group or H.

8. The agricultural composition of claim 7, wherein R includes a C_1 to C_6 alkyl moiety.

9. The agricultural composition of claim 8, wherein R includes a C_1 to C_4 alkyl moiety.

10. The agricultural composition of claim 9, wherein R includes a C_1 to C_3 alkyl moiety.

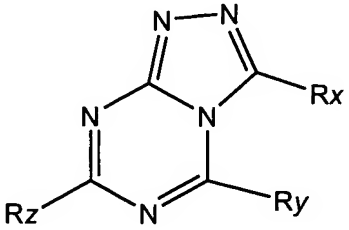
11. The agricultural composition of claim 10, wherein R includes a C_1 alkyl moiety.

12. The agricultural composition of claim 7, wherein R and R_A-$_C$, independently, are selected from the group consisting of H, $-CH_3$, $-CH_2CH_3$, $-CH(CH_3)_2$ and $-CH(CH_2CH_3)_2$.

13. The agricultural composition of claim 3, wherein R*y* and R*z*, independently, are selected from the group consisting of -NH_2, -CH_3, -OCH_3, -$NHCH_3$, -$N(CH_3)_2$, –$N(CH_3)(CH_2CH_3)$, –$N(CH_2CH_3)_2$, –$NH(CH_2CH_3)$ and –$NH(CH(CH_3)_2)$.

14. A process for producing an agricultural composition, comprising the steps of:

forming an agricultural composition comprising the chemical formula, or salt thereof, of:



wherein R*x* is -NH_2, and R*y* and R*z*, independently, are electron donating groups; and,

adding an agriculturally acceptable carrier thereto.

15. The process of claim 14, wherein R*x* is replaced with an agriculturally effective substituent prior to adding the agriculturally acceptable carrier.

16. The process of claim 15, wherein the agriculturally effective substituent is selected from the group consisting of -OH, halogen, akylamino, SR_1, carboxyalkyl, or carboxy, wherein R_1 is a H or a C_1 to C_6 alkyl moiety, or a sulfonamide moiety.

17. The process of claim 16, wherein the agriculturally effective substituent is selected from the group consisting of H, COOEt, SH and -OH.

18. The process of claim 16, wherein R*x* is a sulfonamide substituent.

19. A treated agricultural product comprising the steps of applying the composition of claim 1 to an agricultural product.

20. The treated agricultural product of claim 19, wherein the application of the composition is effective for the treatment selected from the group consisting of insecticidal, fungicidal and herbicidal treatment.